

Fig. 1

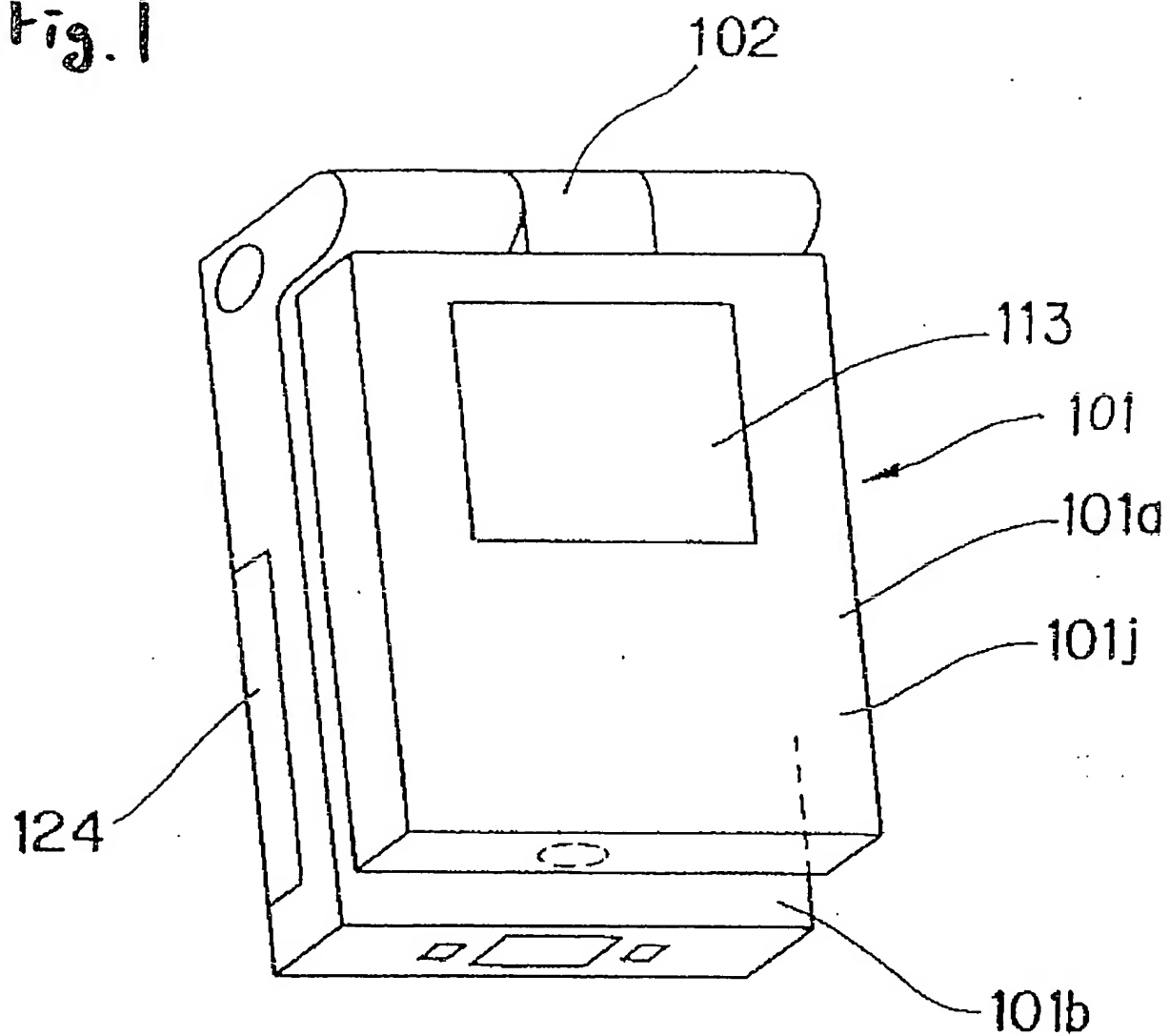


Fig. 2

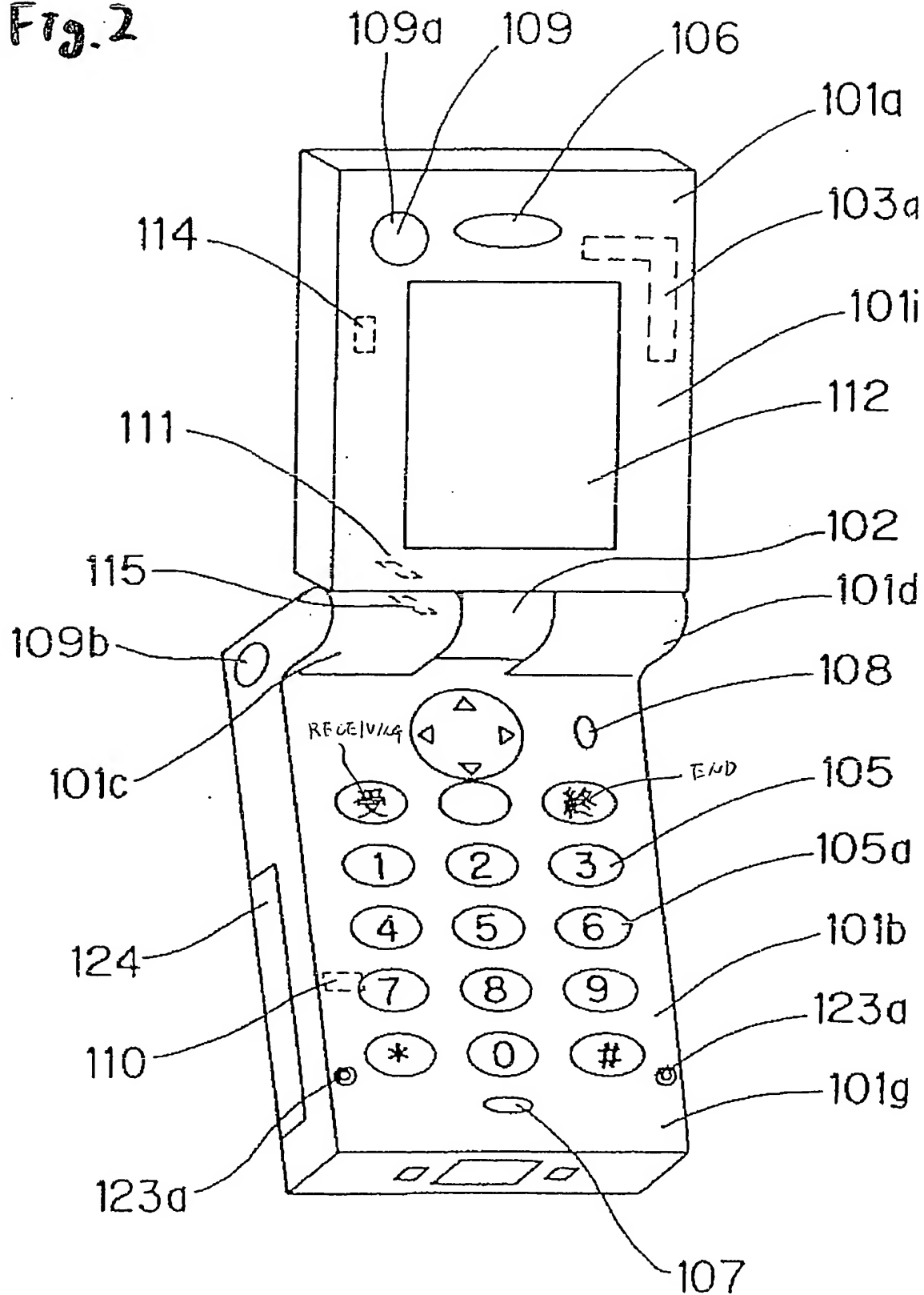


Fig. 3

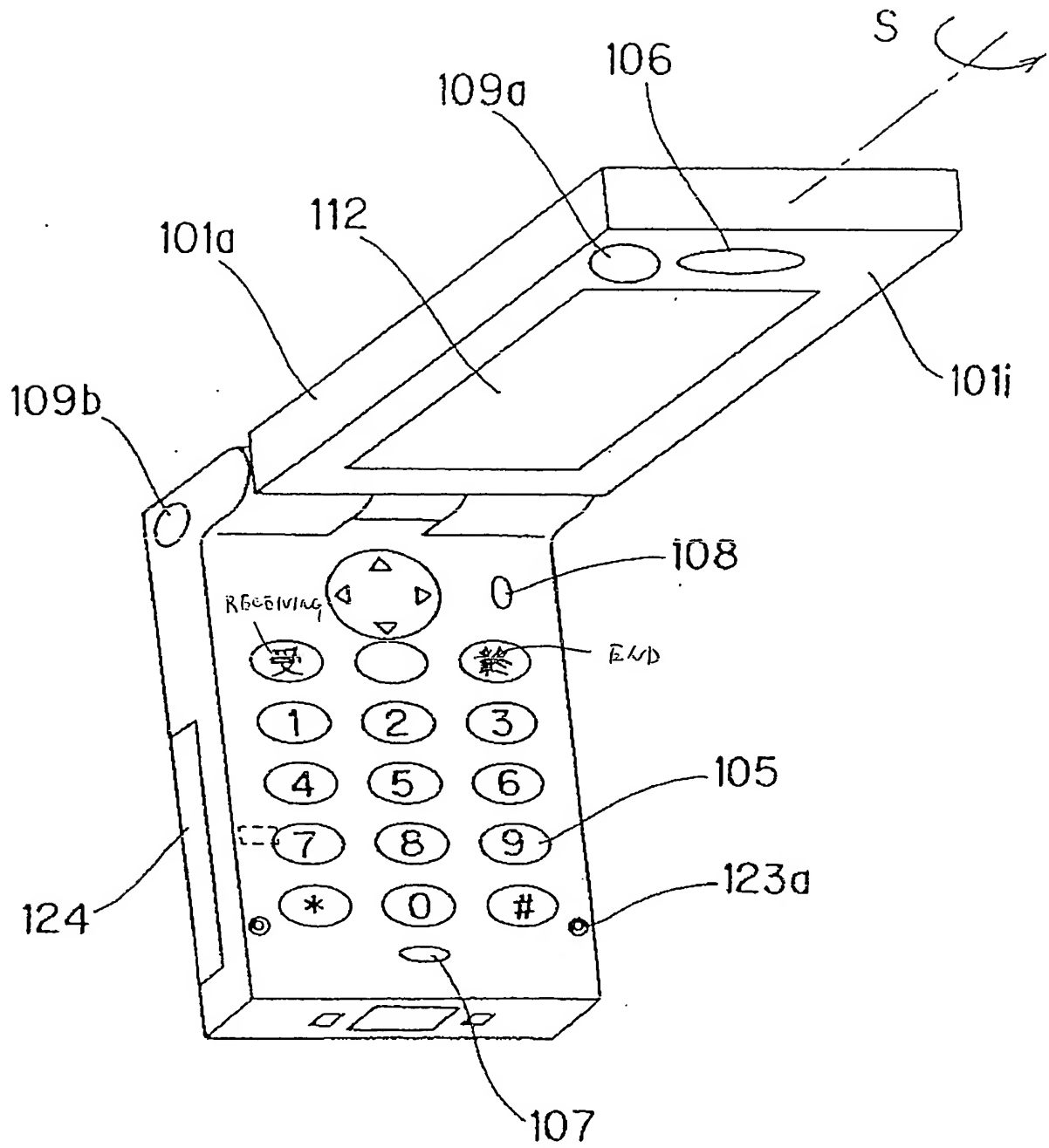


Fig 4

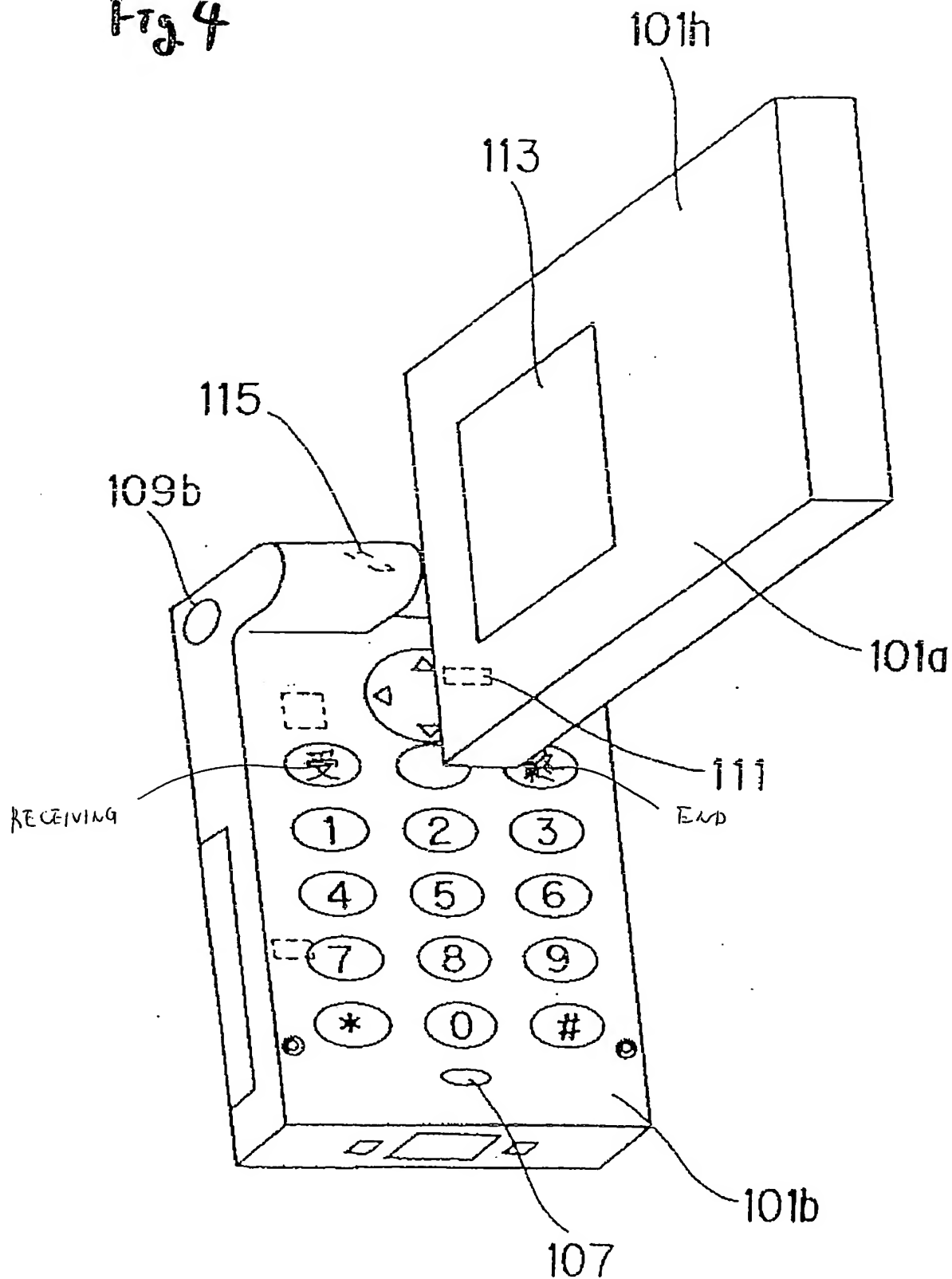


Fig. 5

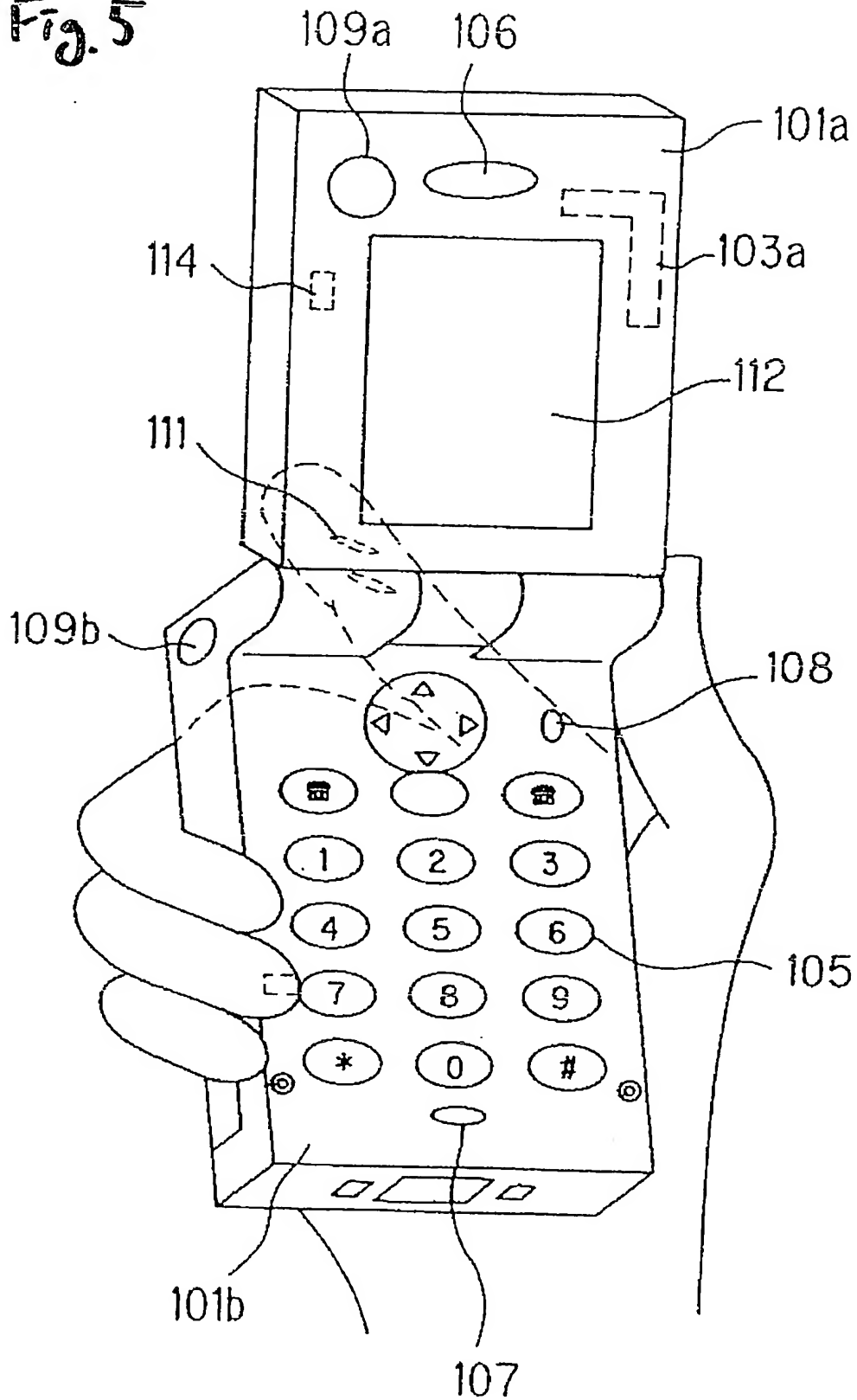


Fig. 6

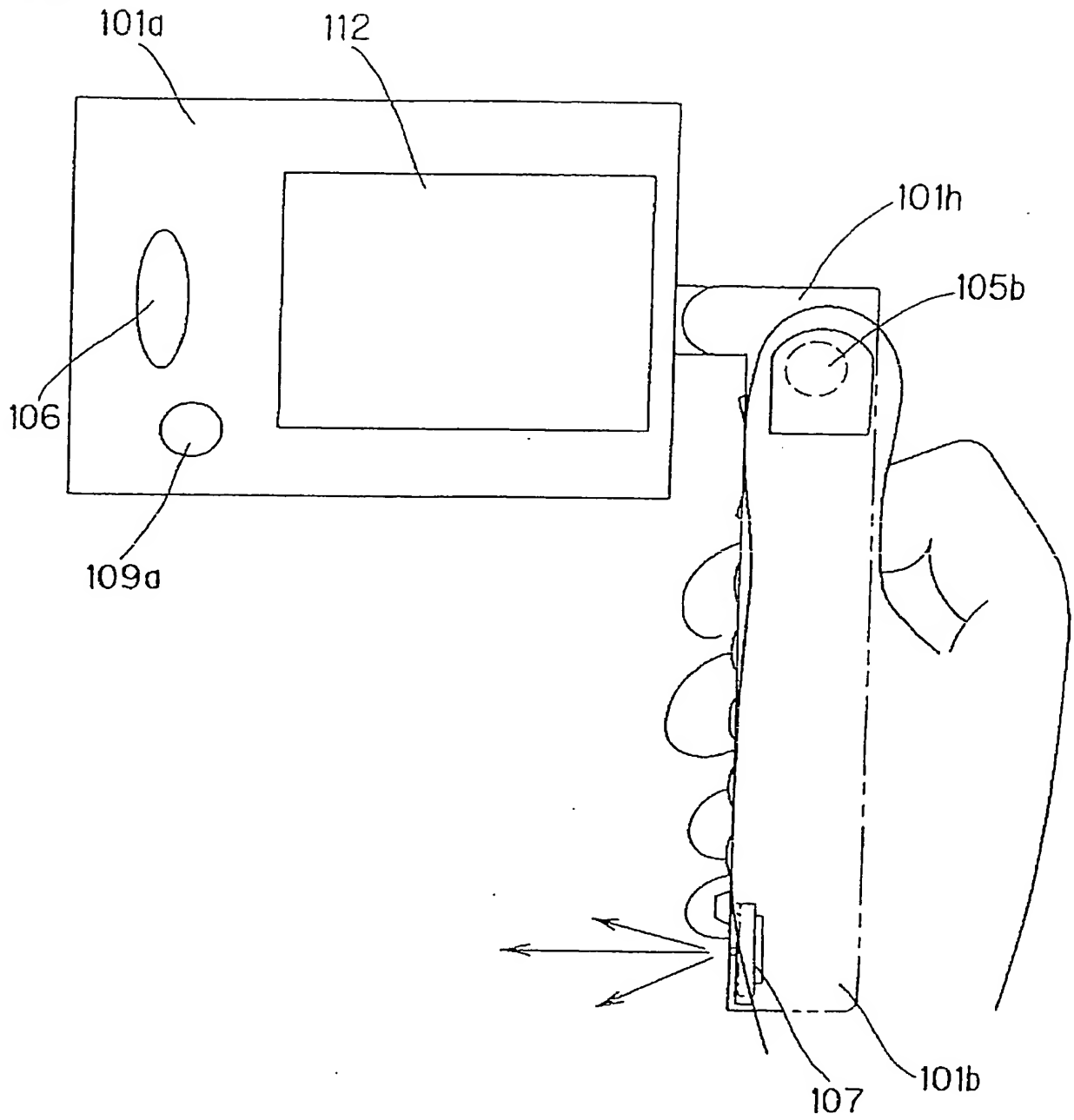
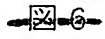


Fig. 7

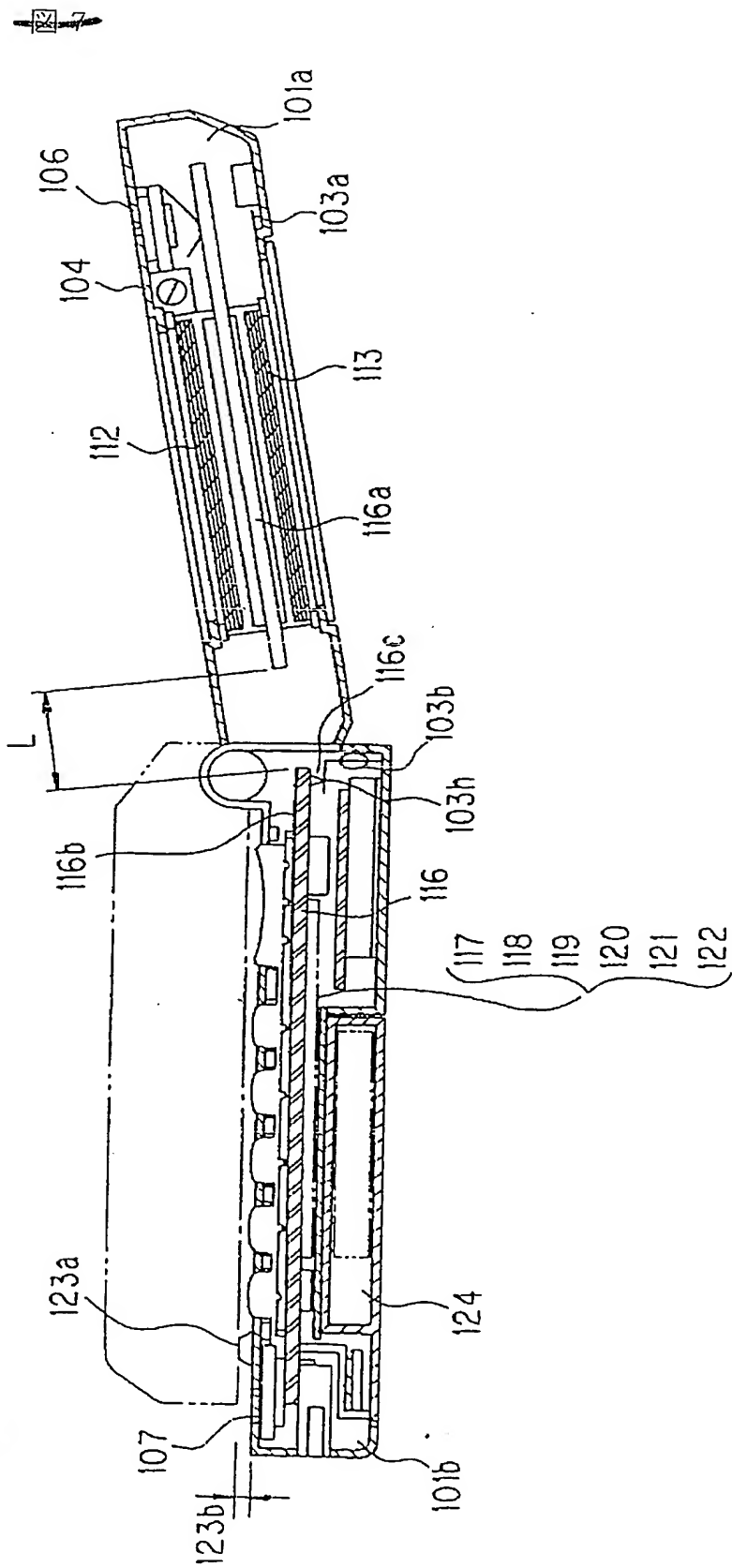


FIG. 8

- 104. VIBRATOR PART
- 105. OPERATING PART
- 105a. FIRST OPERATING PART
- 105b. SECOND OPERATING PART
- 110. FIRST HALL ELEMENT
- 111. SECOND HALL ELEMENT
- 121. INFORMATION RECORDING PART
- 124. BATTERY
- 122. CONTROL PART
- 117. TRANSMITTING AND RECEIVING PART
- 120. IMAGE PROCESSING PART
- 118. DATA CONVERTING PART
- 119. AUDIO PROCESSING PART
- 103a. FIRST ANTENNA
- 103b. SECOND ANTENNA
- 109. CAMERA PART
- 109a. FIRST CAMERA PART
- 109b. SECOND CAMERA PART
- 112. FIRST DISPLAY PART
- 113. SECOND DISPLAY PART
- 108. MICROPHONE
- 107. SPEAKER
- 106. RECEIVER

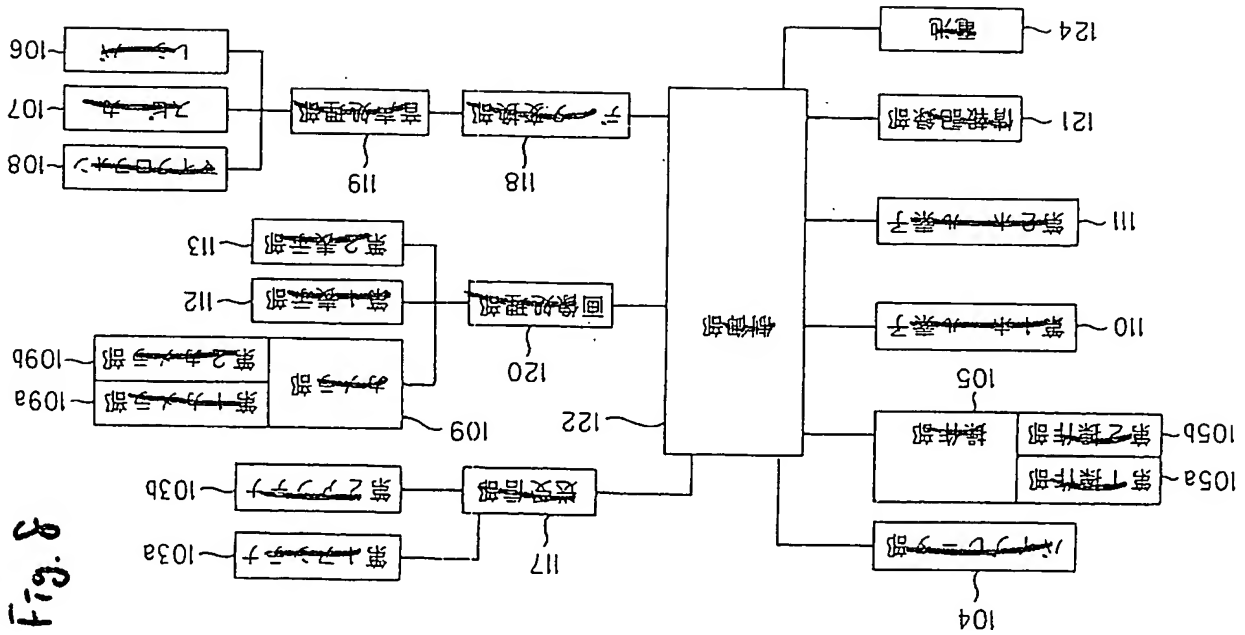


Fig. 9

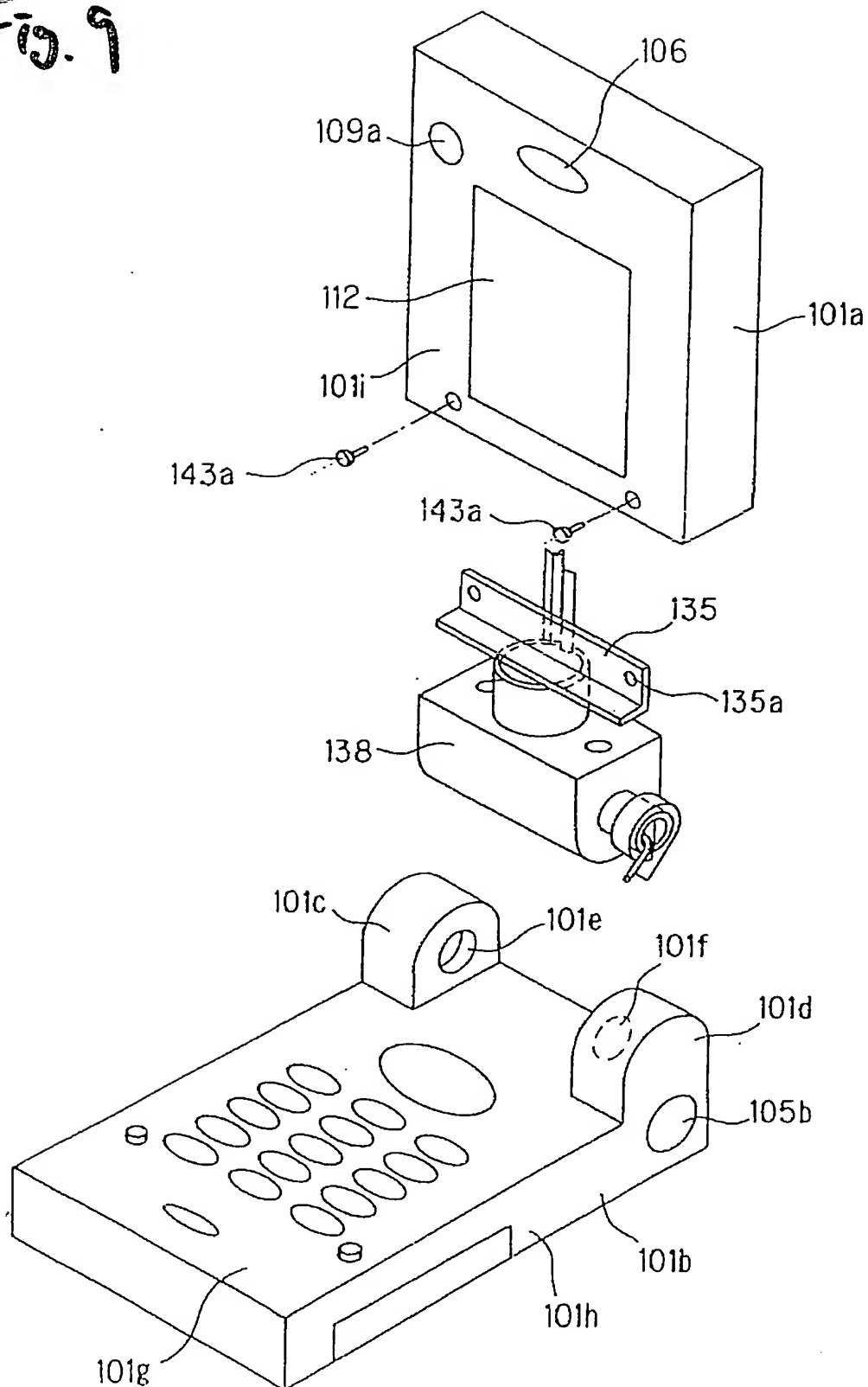


Fig. 10

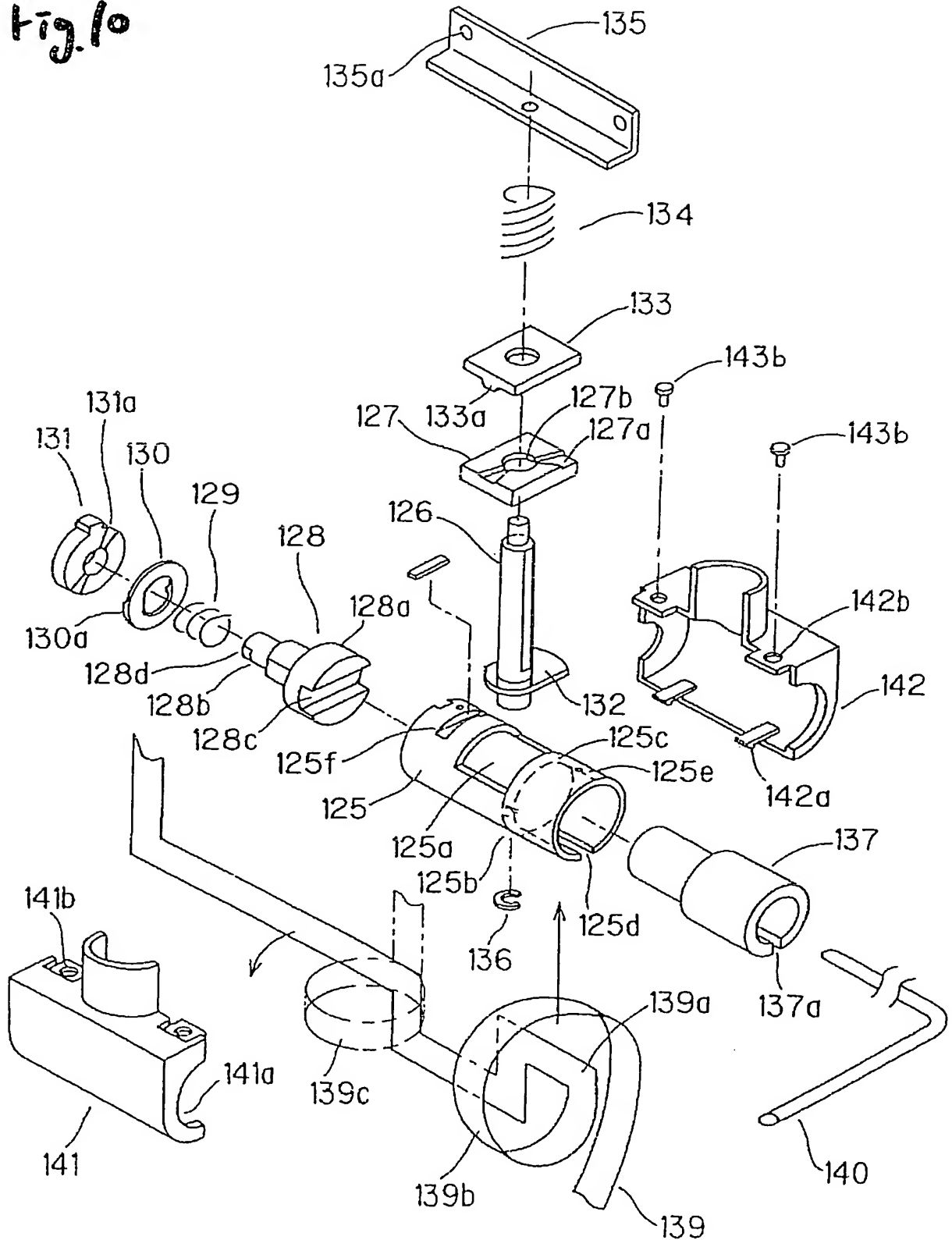


Fig. 11

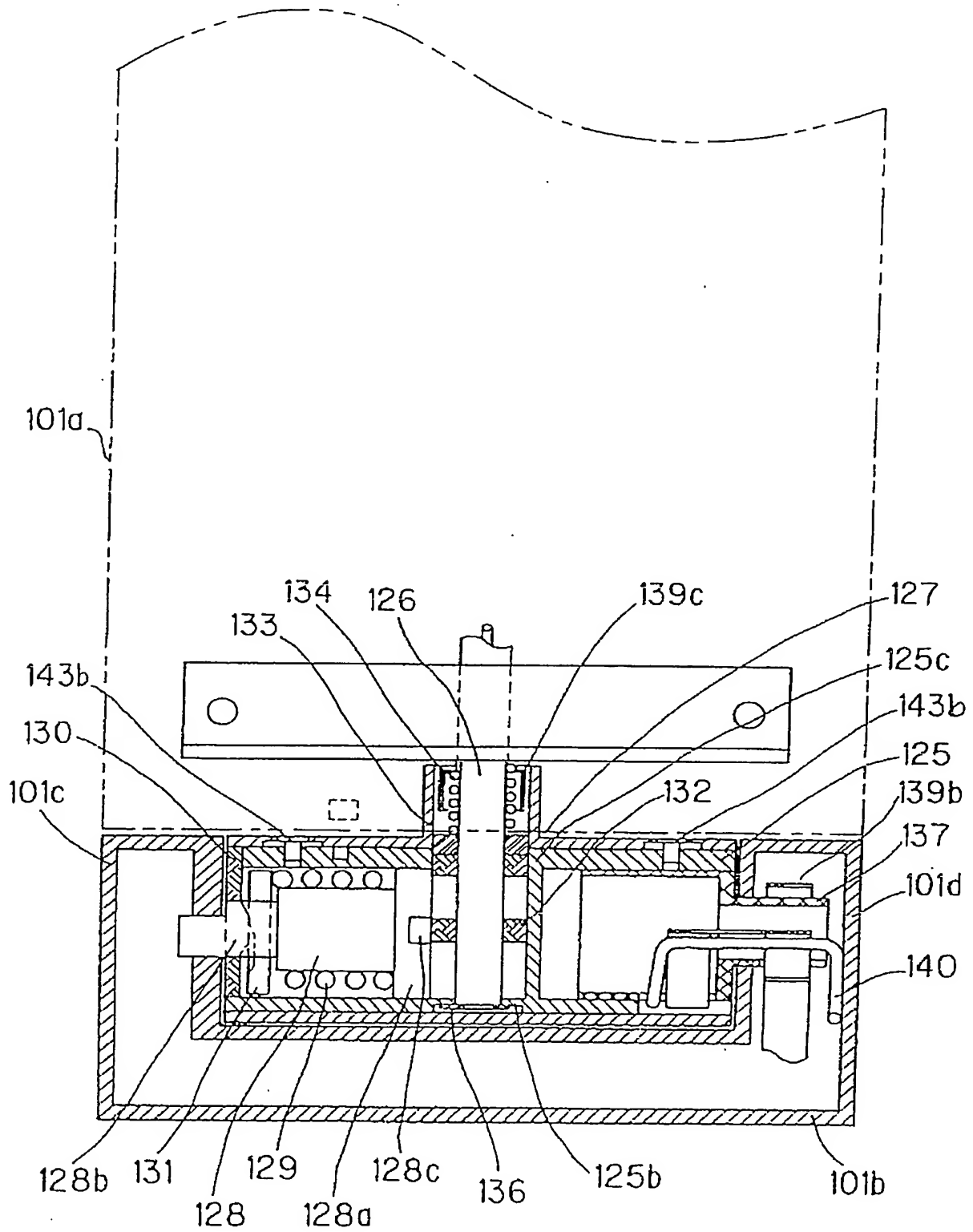
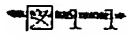
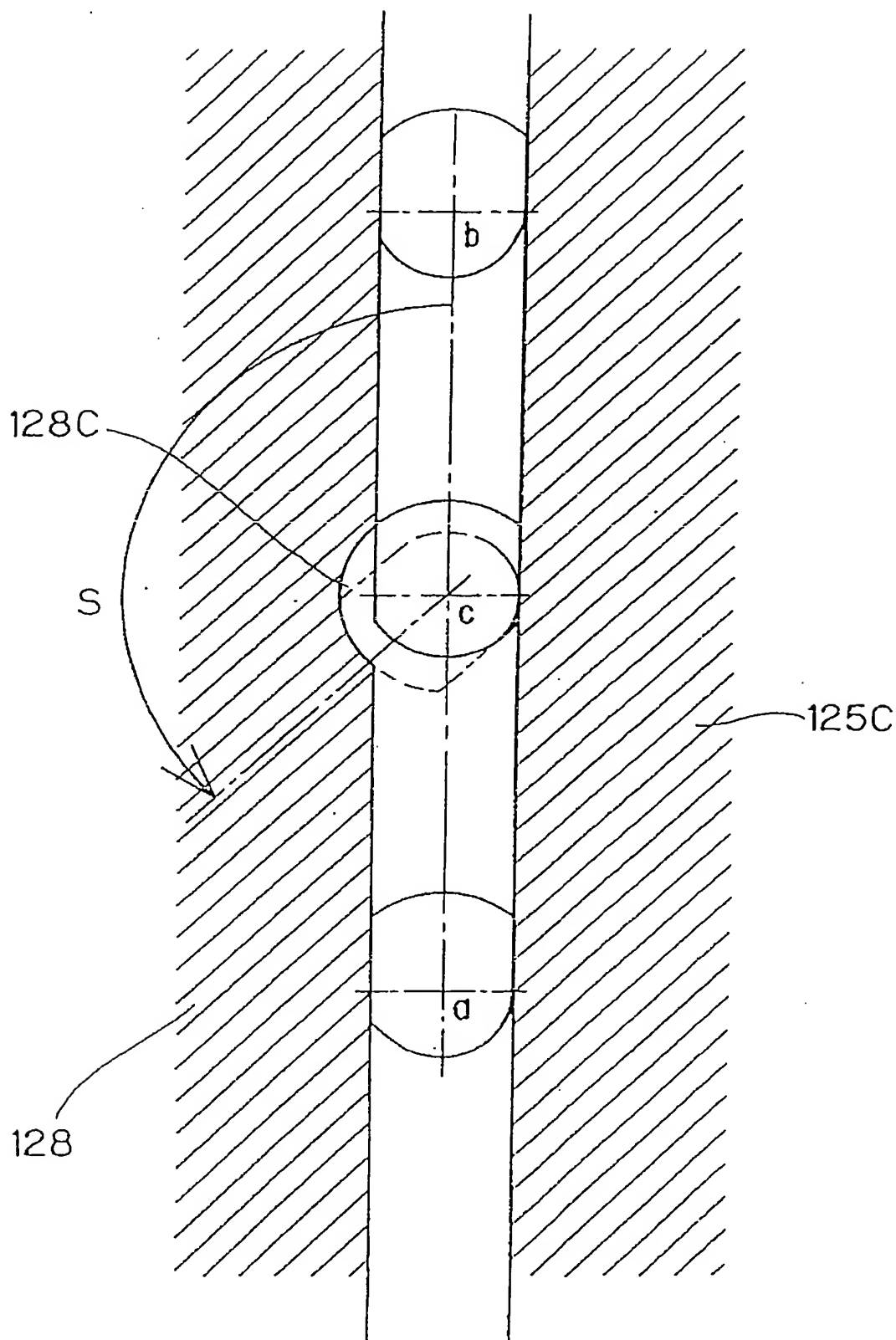
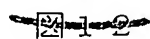


Fig. 12



10/529918

Fig. 13

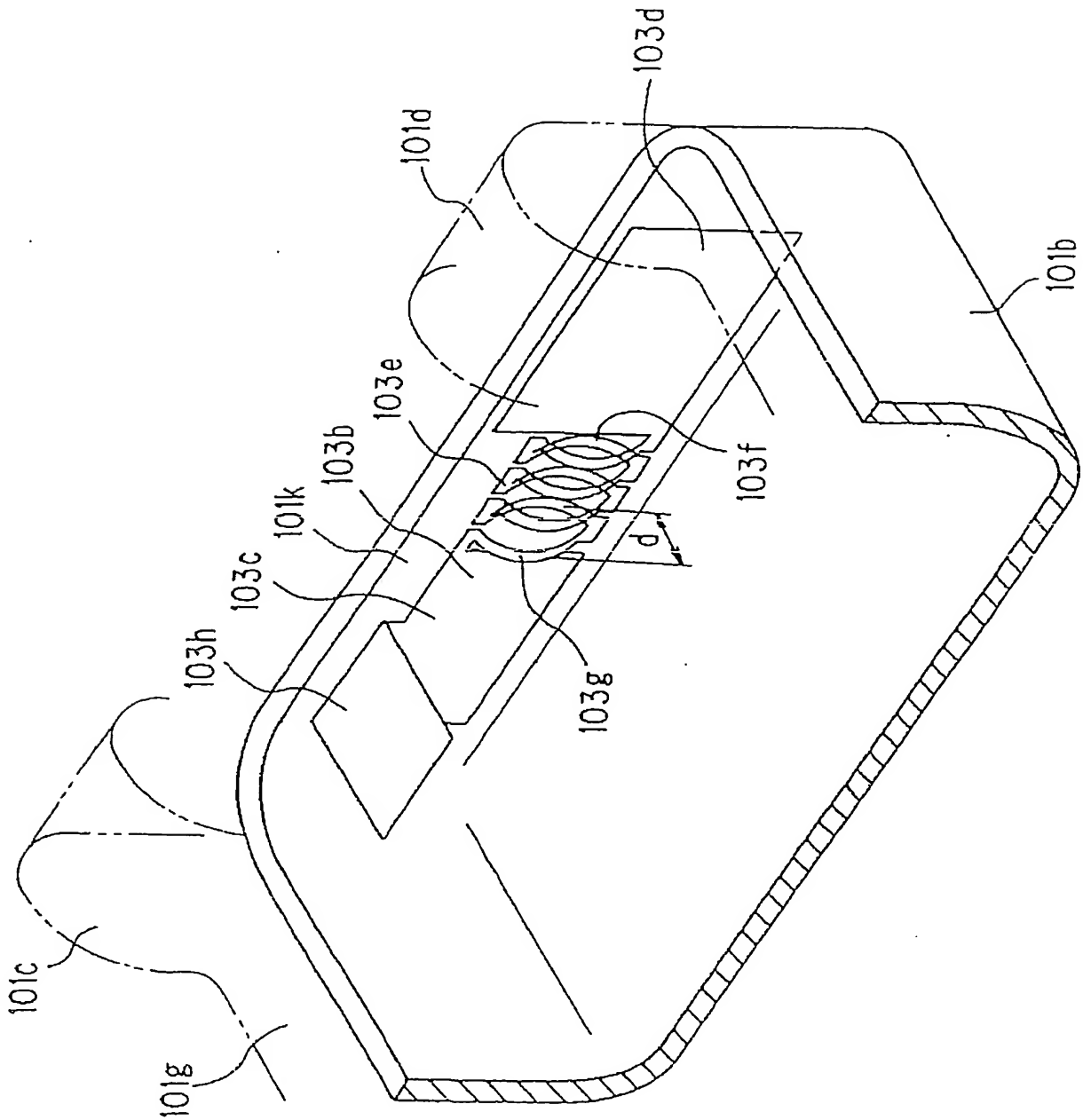


Fig. 14

14

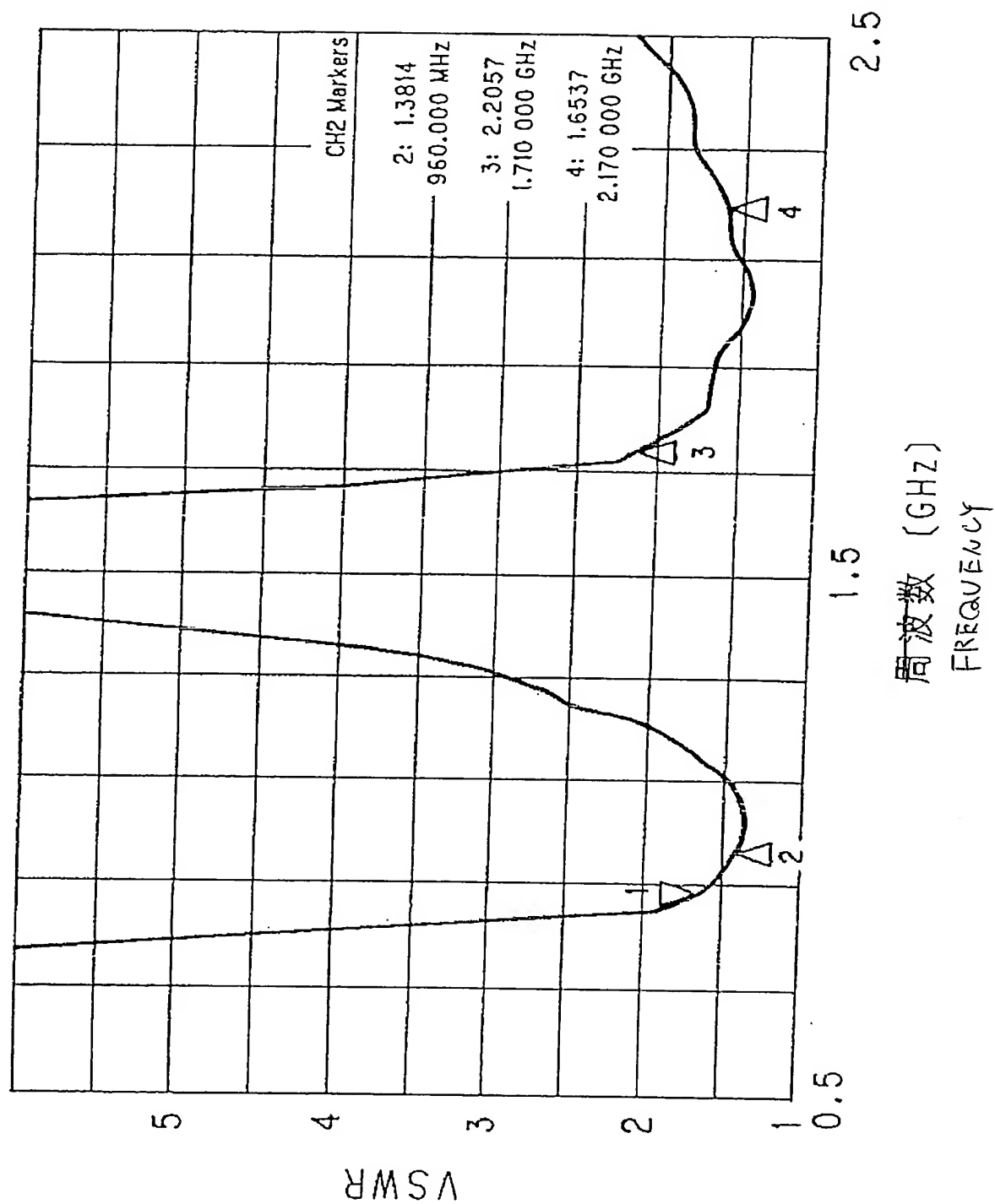


Fig 15

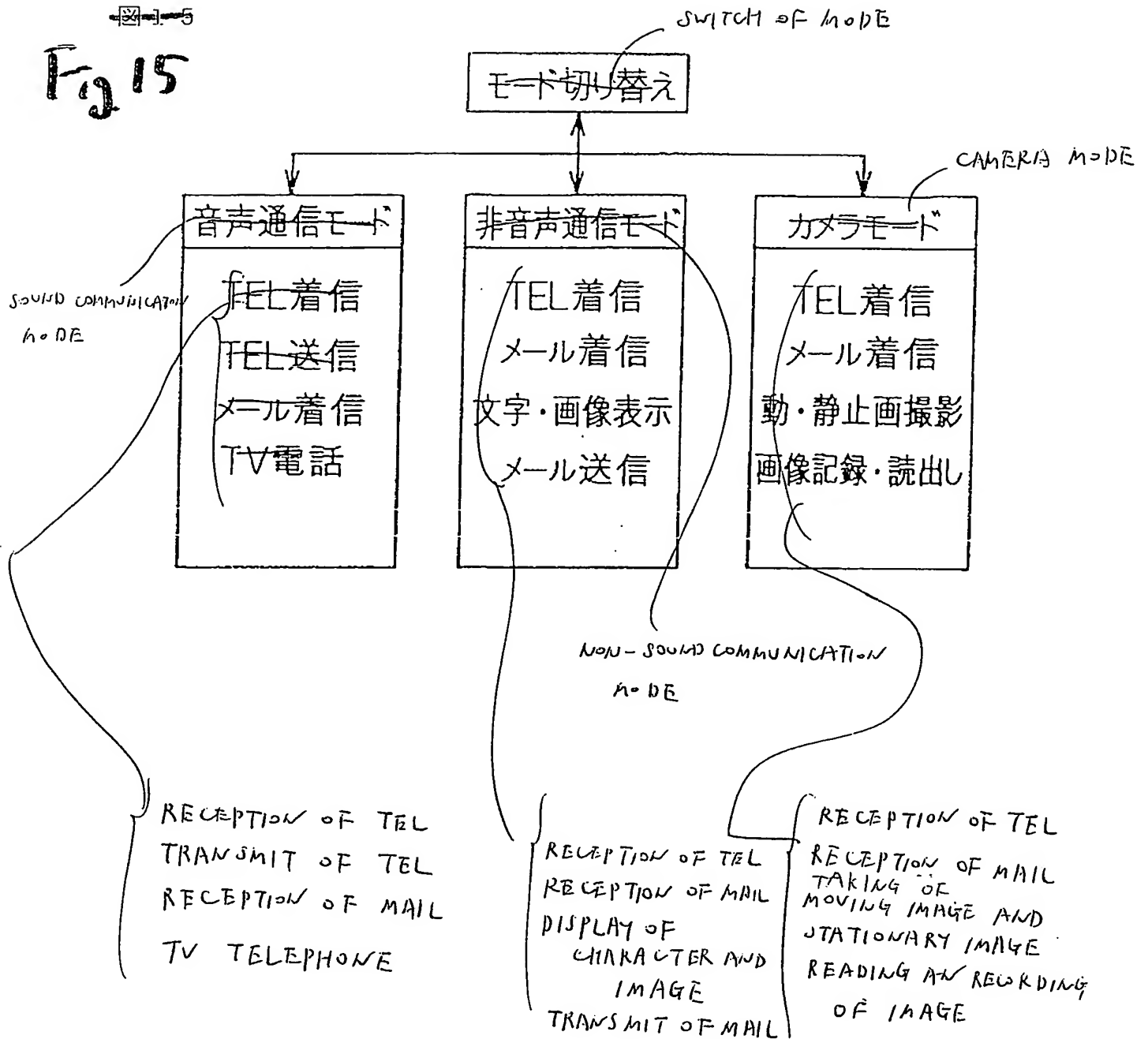


Fig. 16

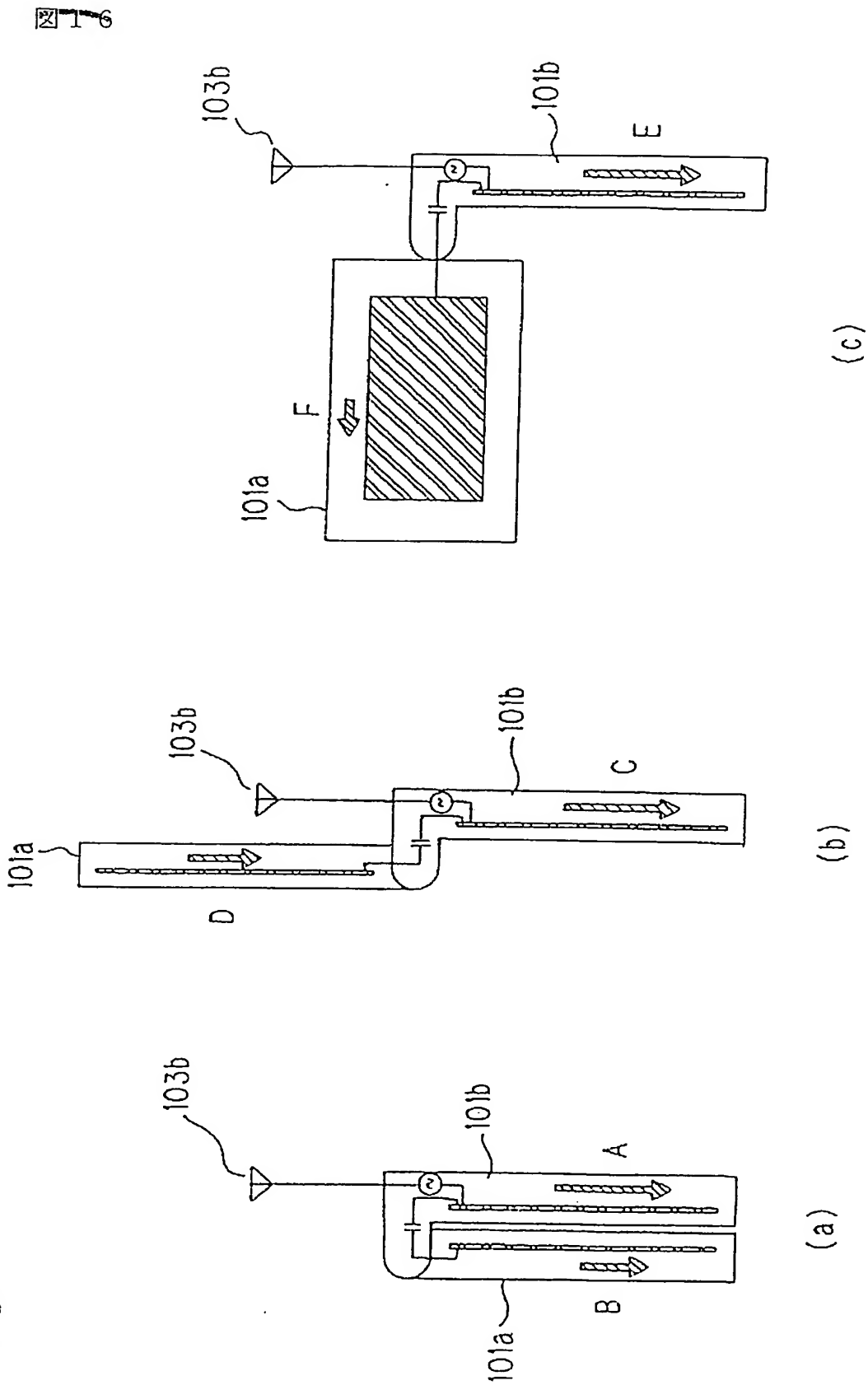
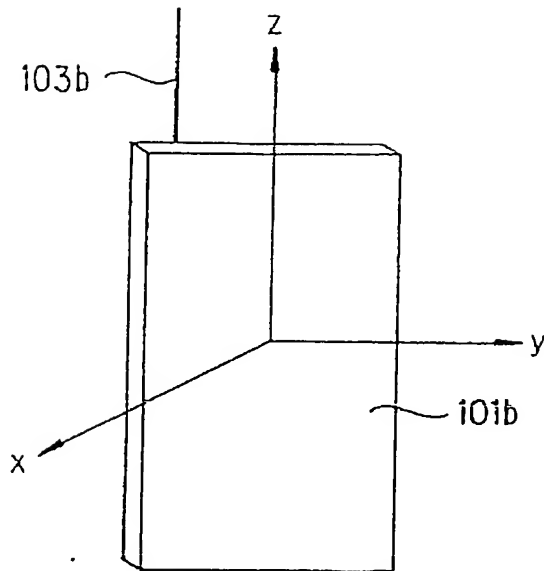


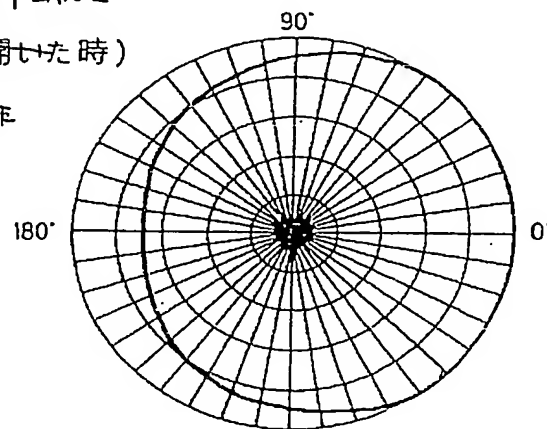
Fig. 17

 1-7

(a)



(b) x-y 平面
(管体を開いた時)
WHEN CASINGS ARE
OPENED



(c) x-y 平面
(管体を閉じた時)
WHEN CASINGS ARE
CLOSED

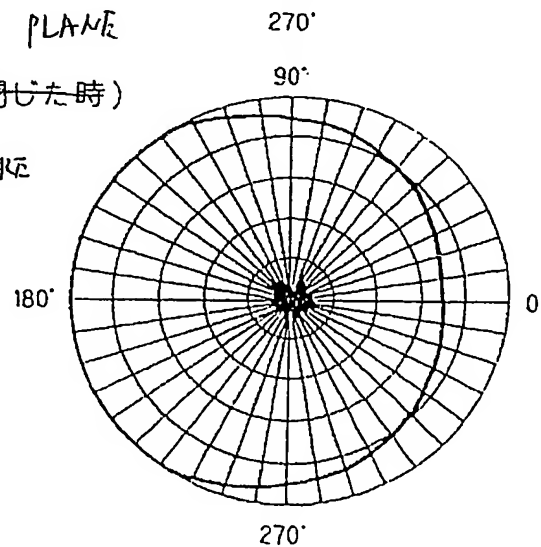
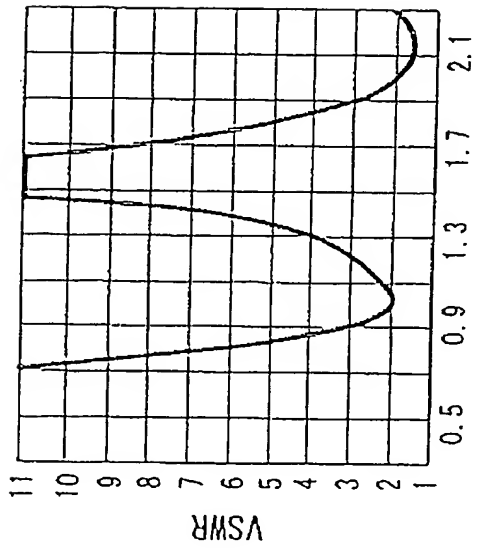
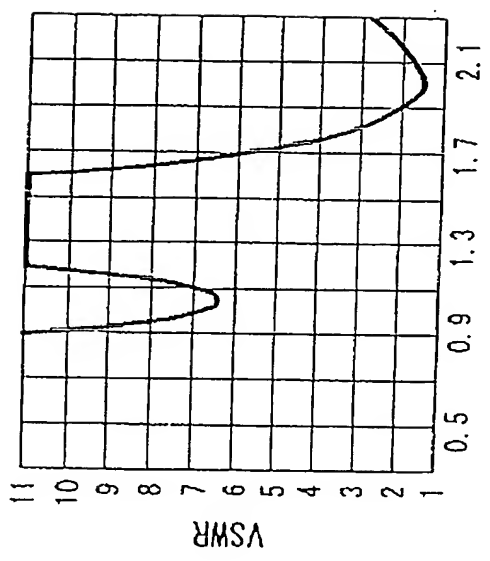


Fig 18

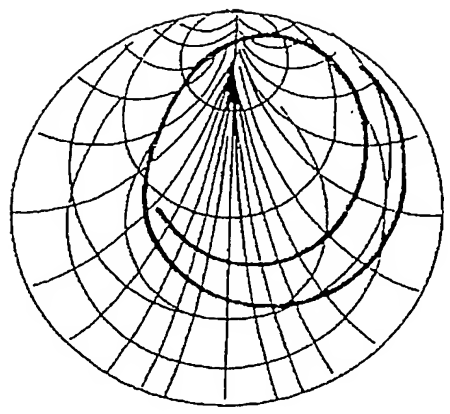


周波数 [GHz]
FREQUENCY
(a)

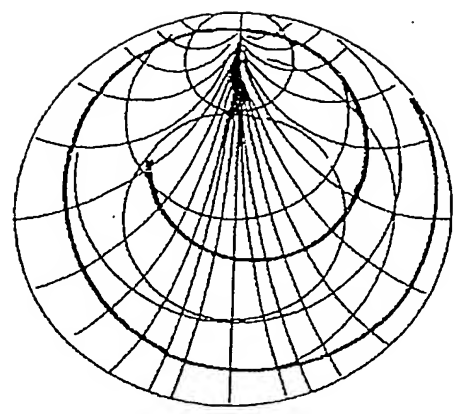


周波数 [GHz]
FREQUENCY
(c)

図 18



(b)



(d)

Fig. 19

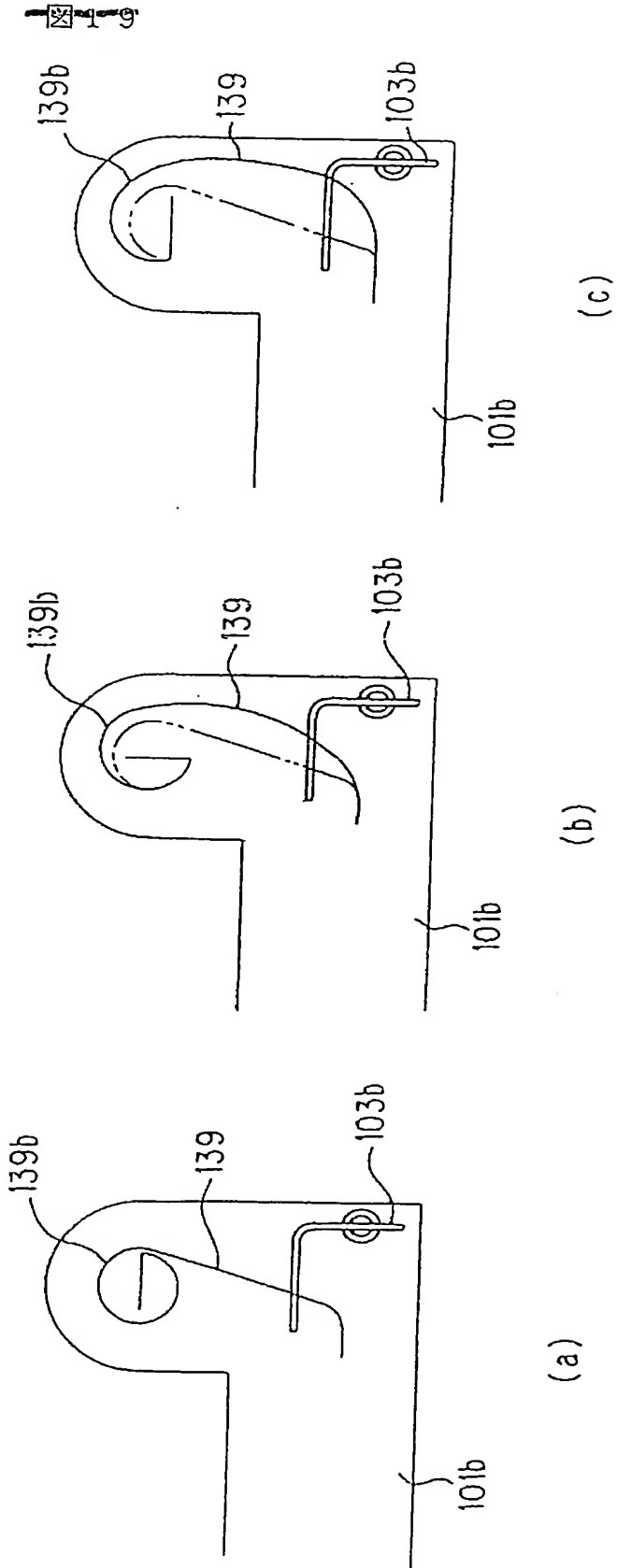
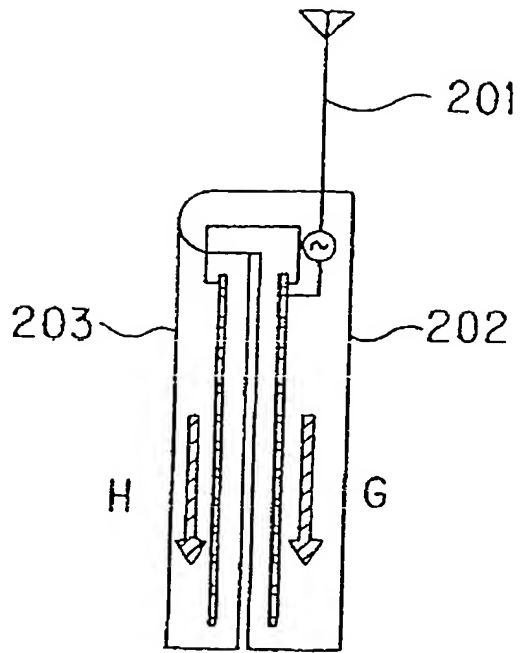
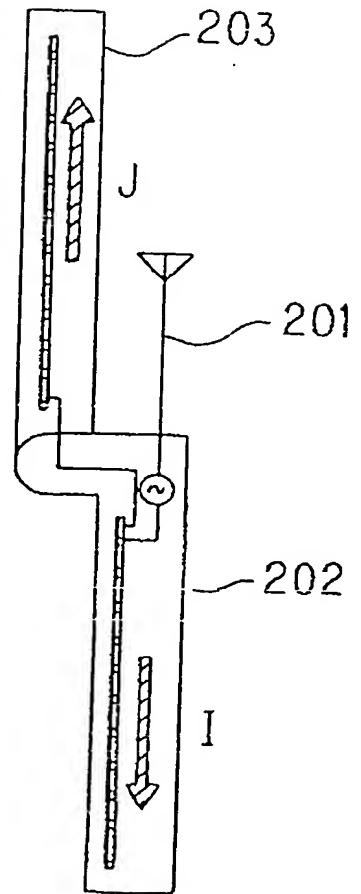


Fig. 20

 20


(a)



(b)

Fig. 21

21

